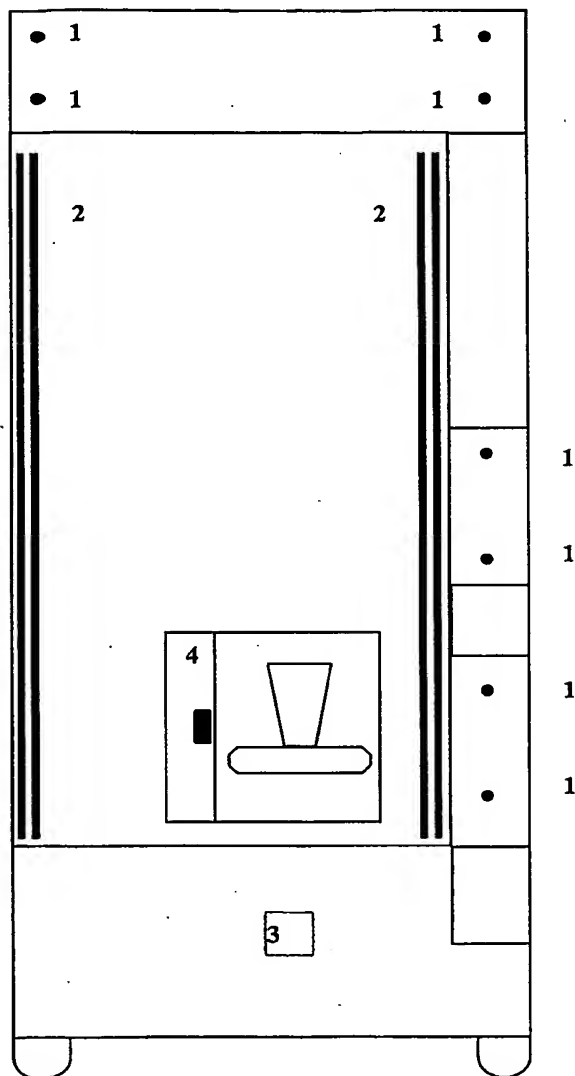


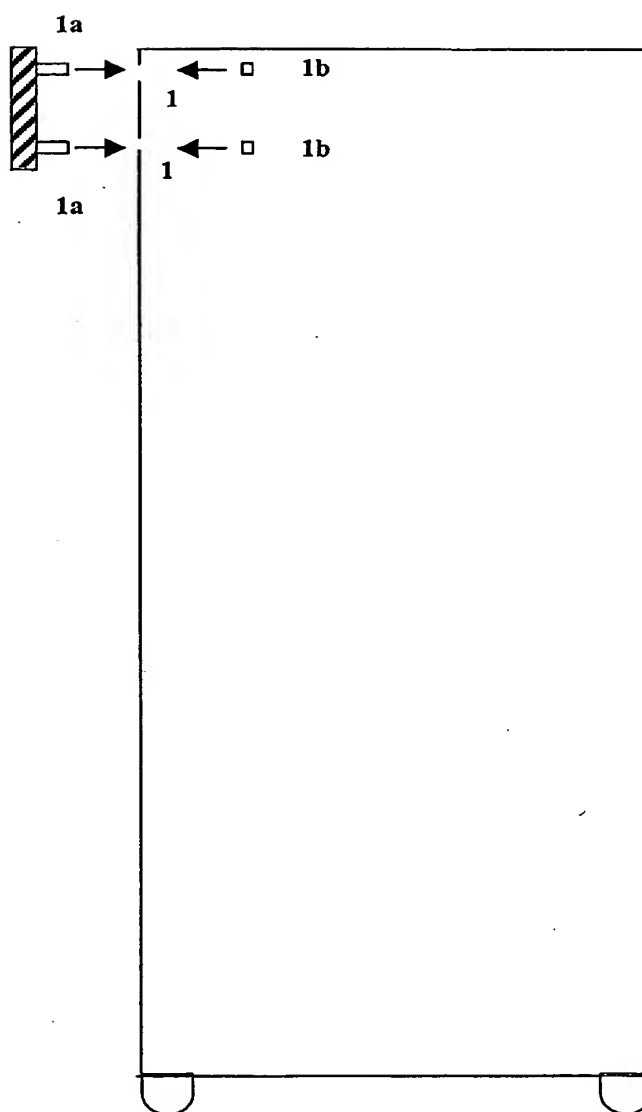
1/15

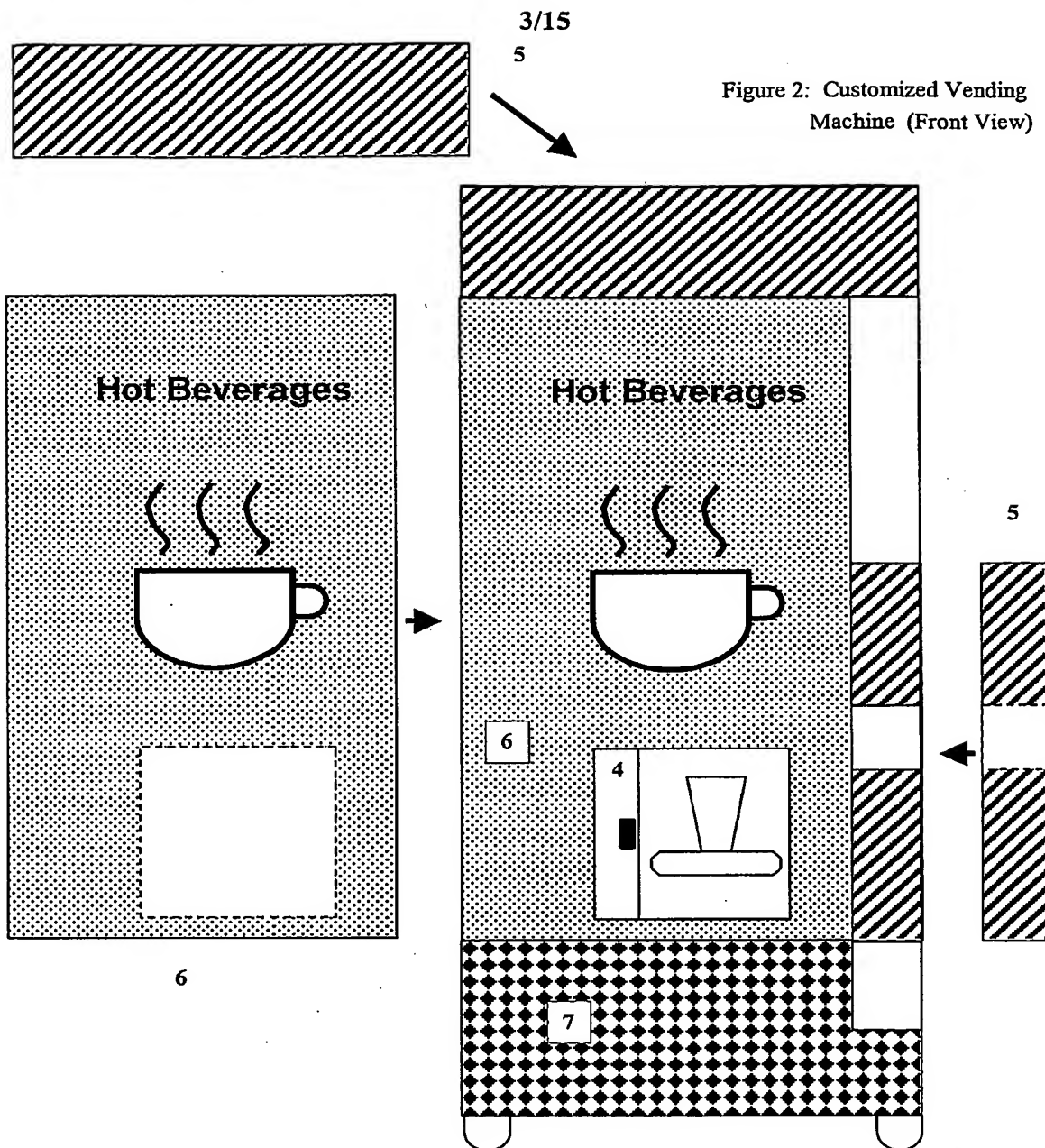
Figure 1: Vending Machine Chassis that has not been Customized (Front View)



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Figure 1a: Vending Machine (Side View)

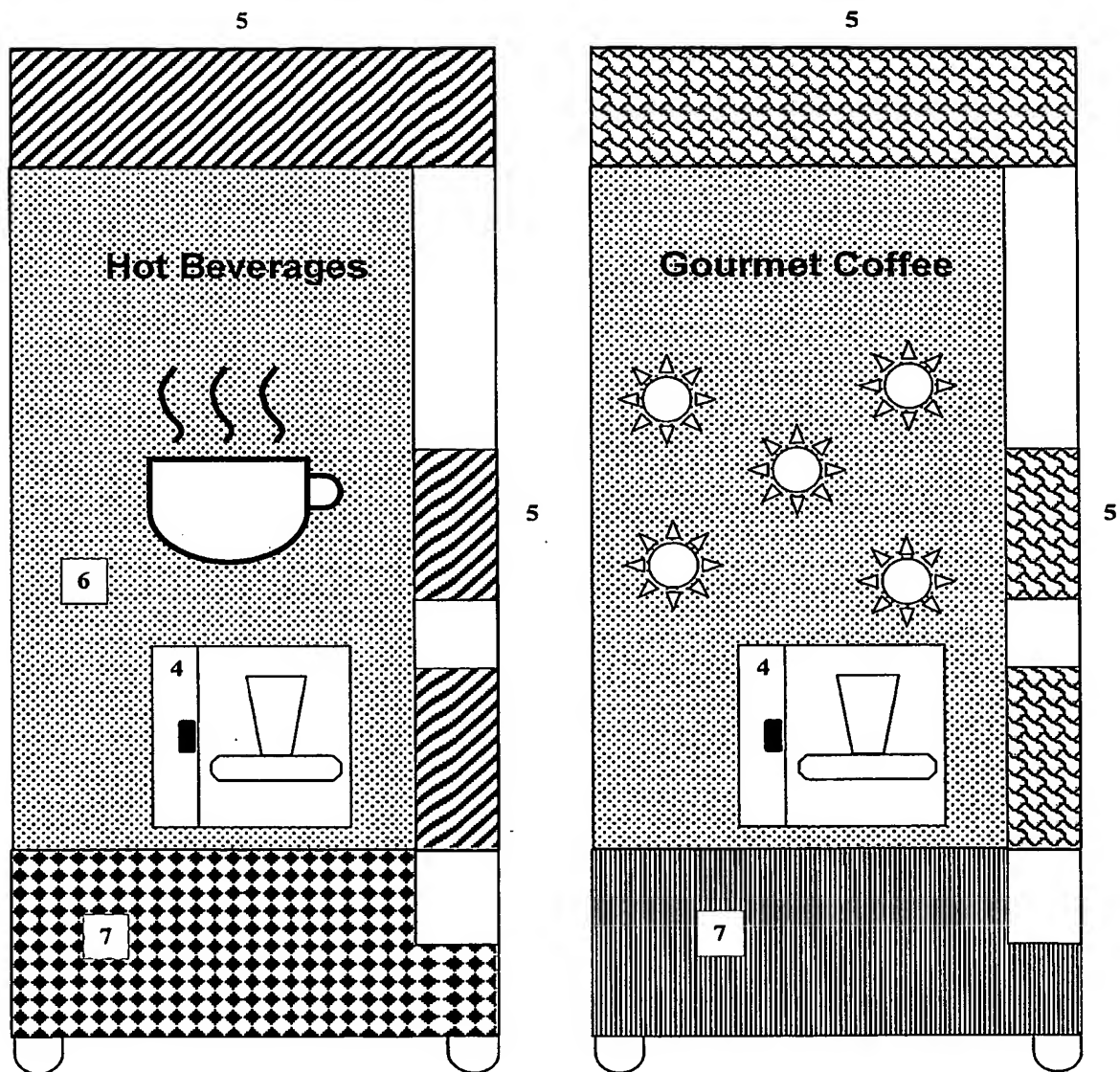




Note: Dashed Lines represent cutouts

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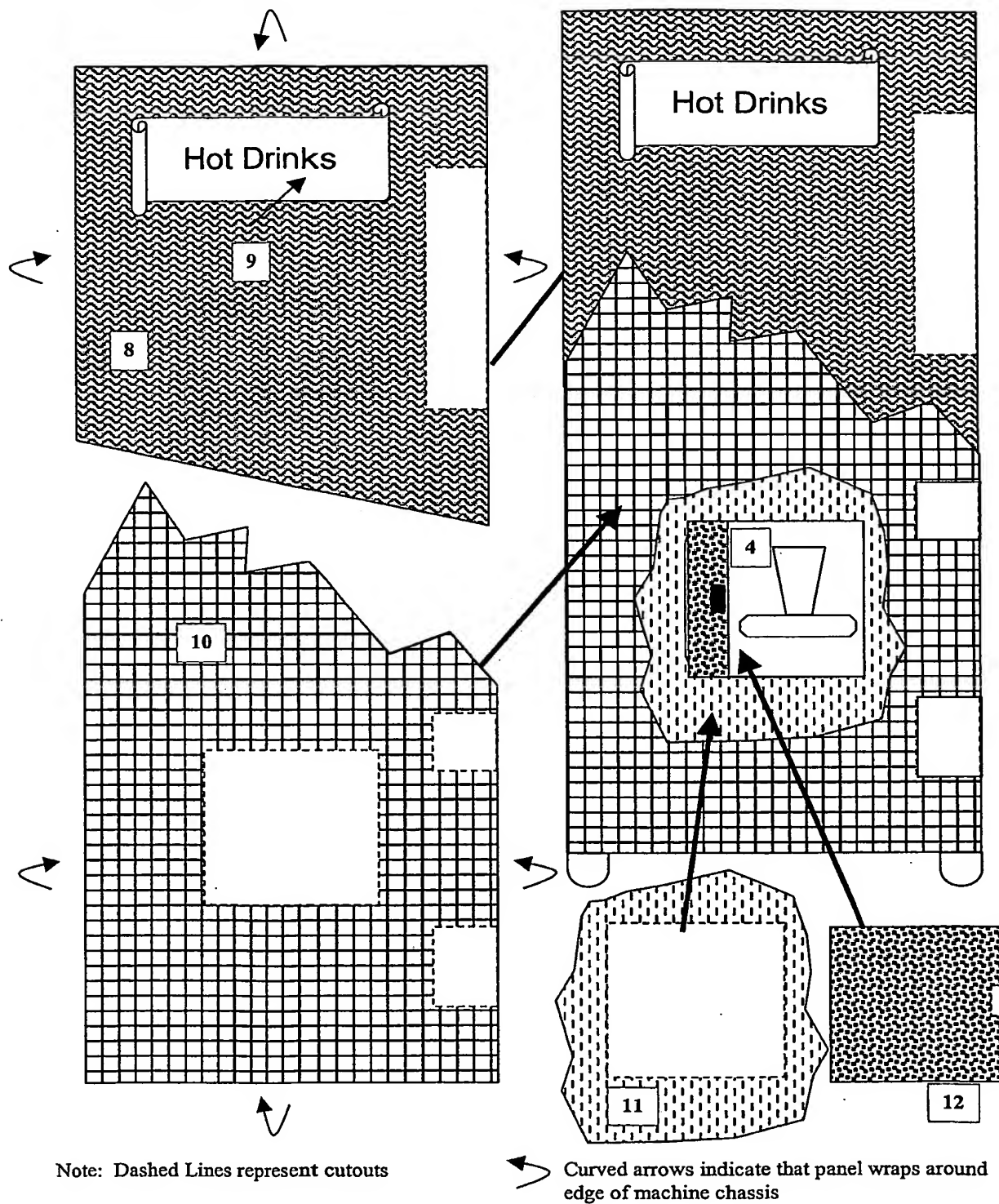
Figure 3: Customized Vending Machines (Front View)



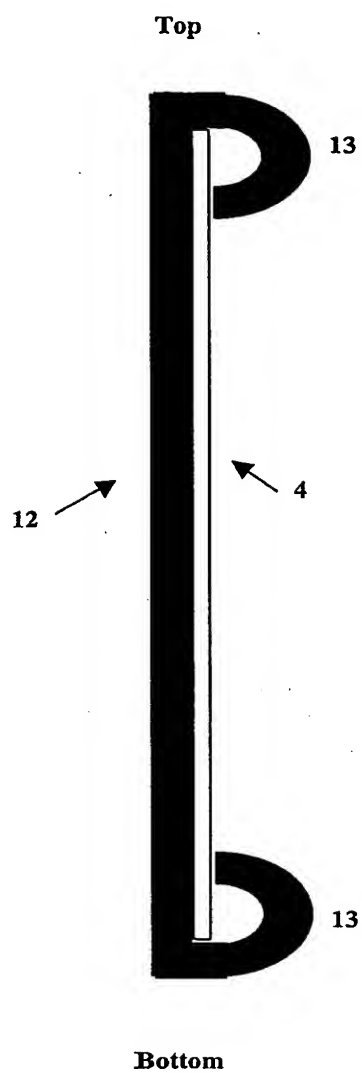
Note: Dashed Lines represent cutouts

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Figure 4: Example of Envisioned Customization Kit and Envisioned Customization Process

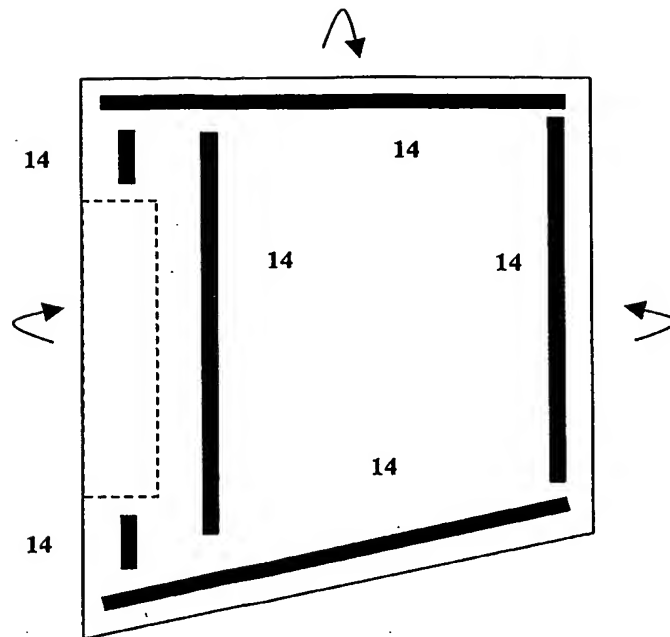


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Figure 5: Cross-Section of Beverage Door with Panel 12



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Figure 6: Reverse of Panel 8

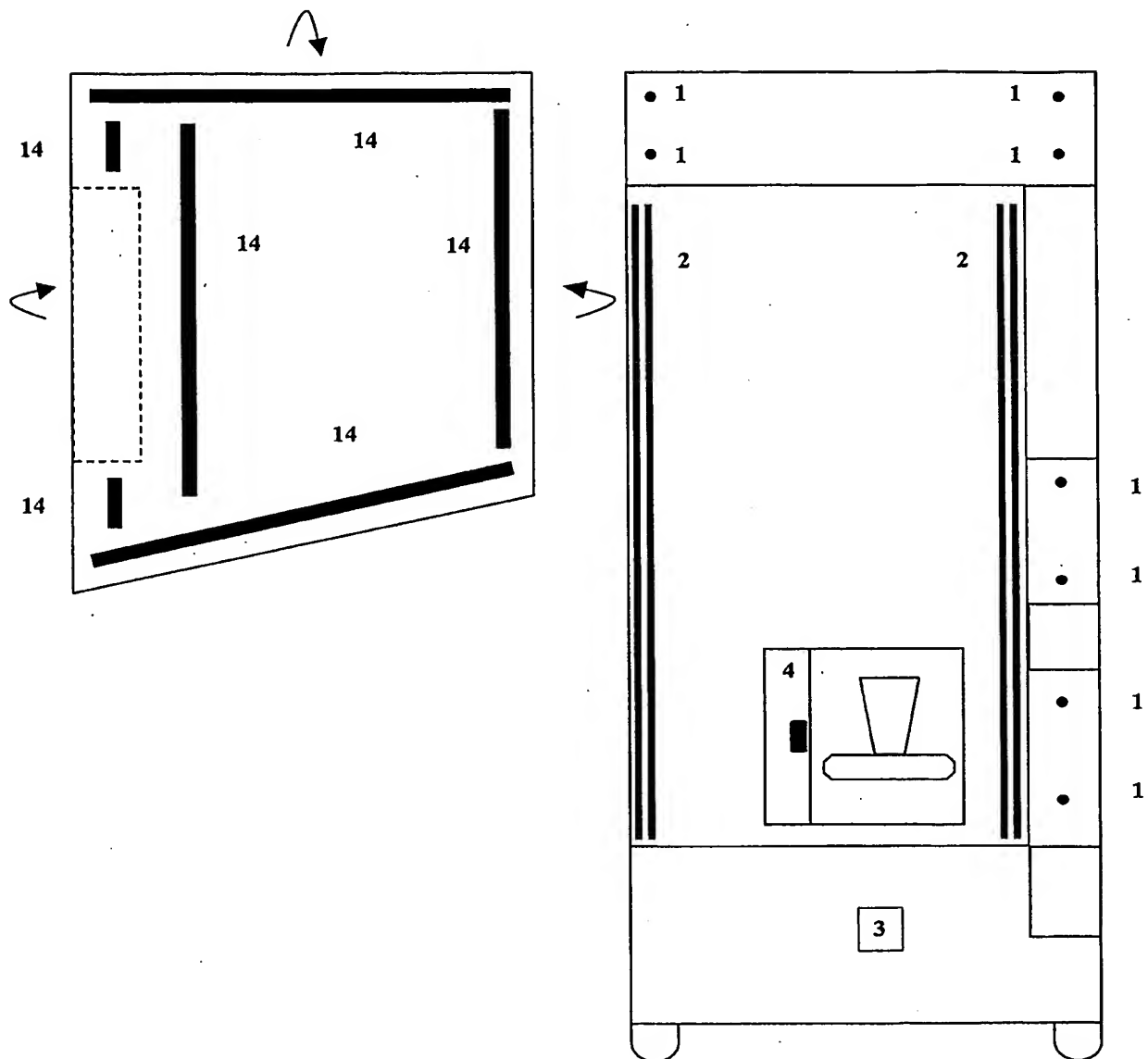


Note: Dashed Lines represent cutouts

Curved arrows indicate that panel wraps around edge of machine chassis

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Figure7: Reverse of Panel 8 and Vending Machine Chassis that has not been Customized (Front View)

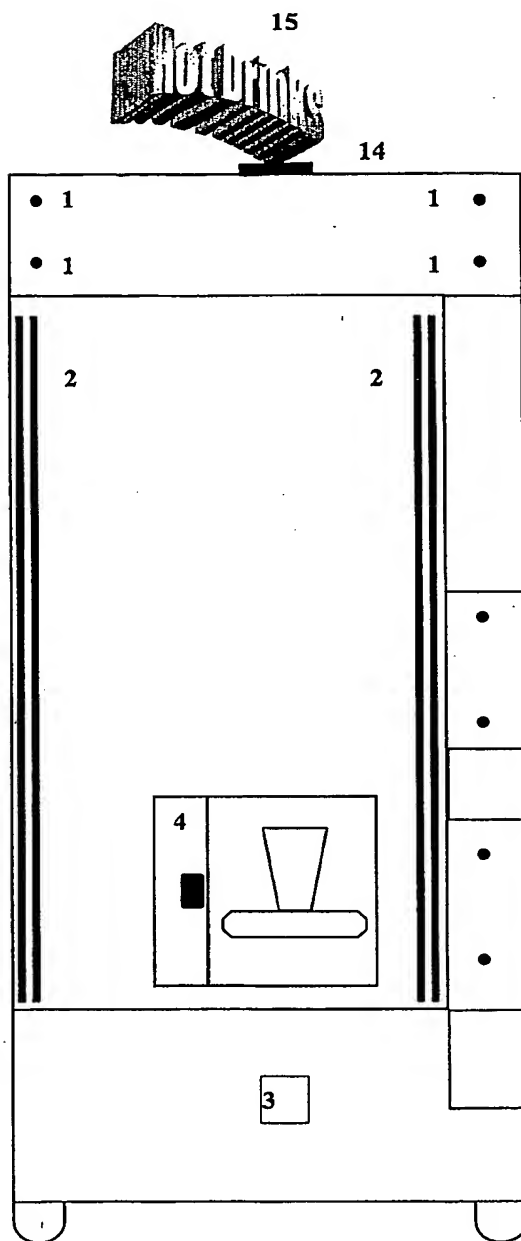


Note: Dashed Lines represent cutouts

Curved arrows indicate that panel wraps around edge of machine chassis

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Figure 8: Three-Dimensional Panel 15 attached to Chassis



Note: Dashed Lines represent cutouts



Curved arrows indicate that panel wraps around edge of machine chassis

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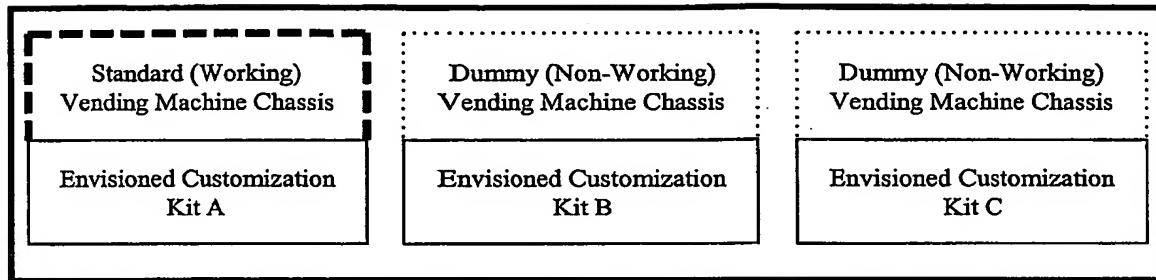


Figure 9: Showroom for Vending Machines using Envisioned Customization Kits



Denotes a Standard (Working) Vending Machine Chassis



Denotes a Dummy (Non-Working) Vending Machine Chassis

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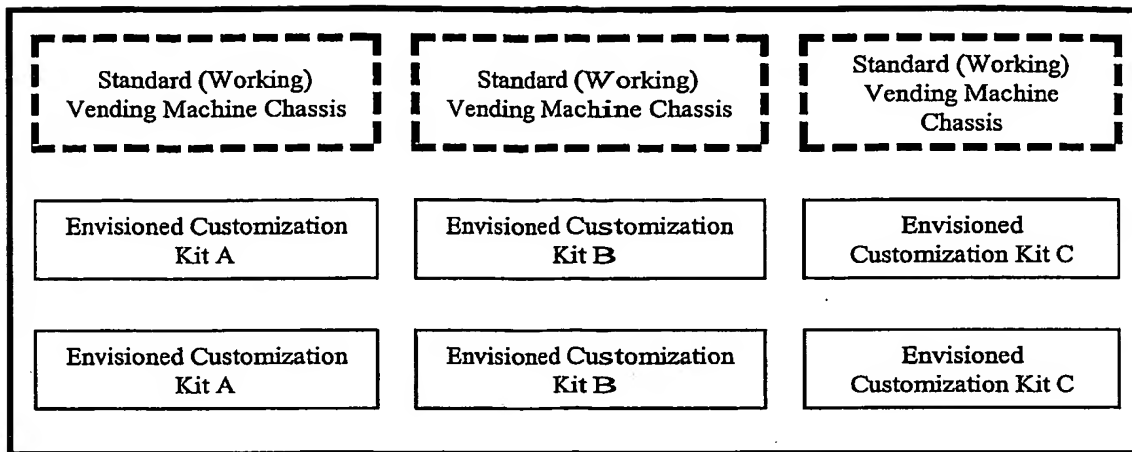


Figure 11: Vending-Machine distributor warehouse



Denotes a Standard (Working) Vending Machine Chassis

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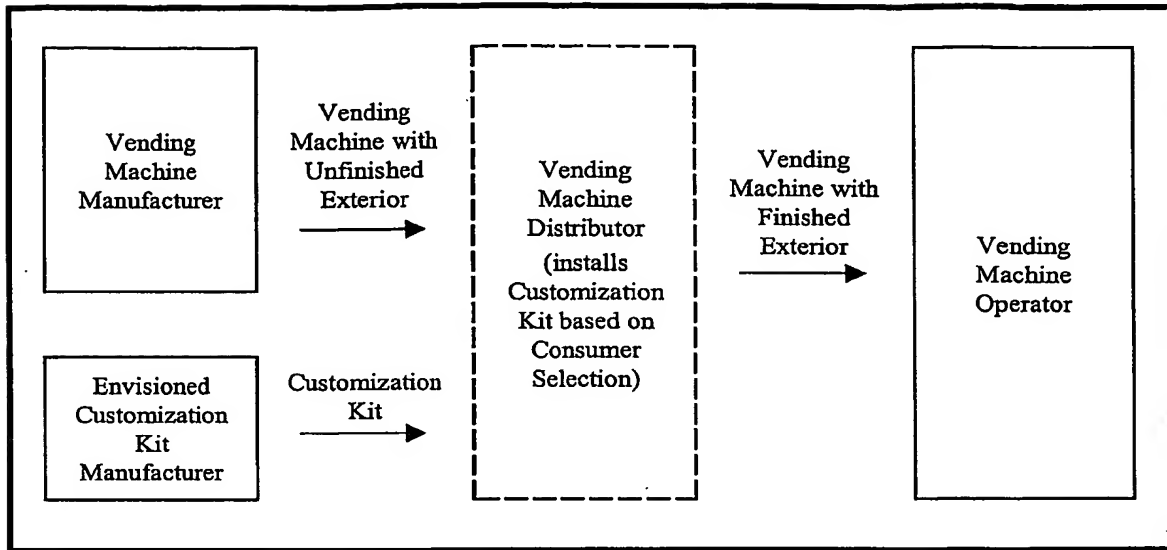


Figure 11a: Customization by Distributor

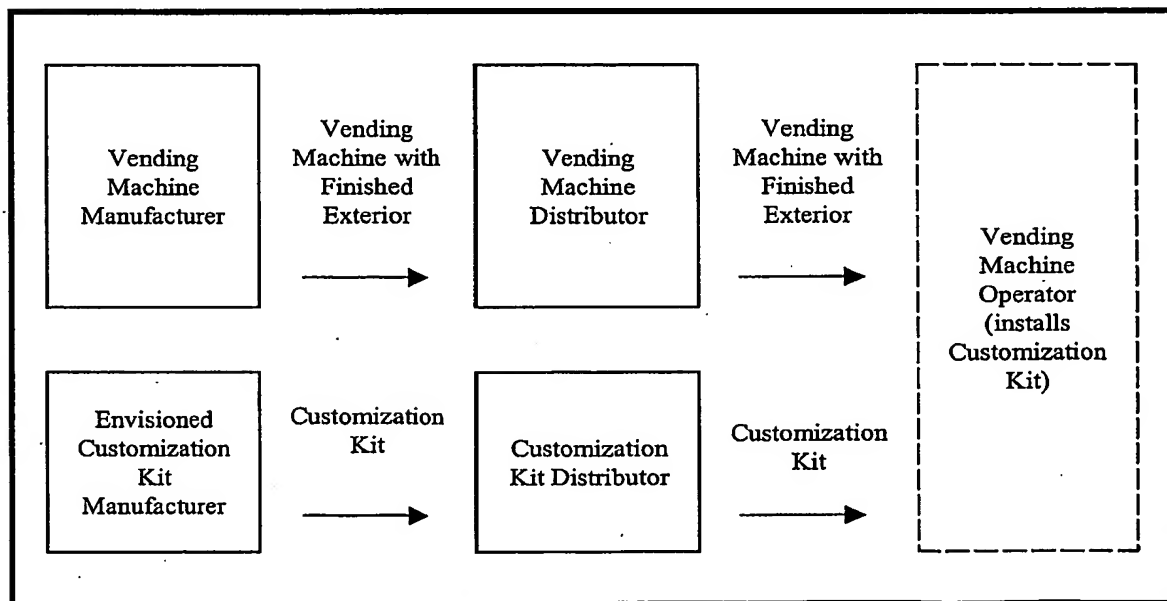
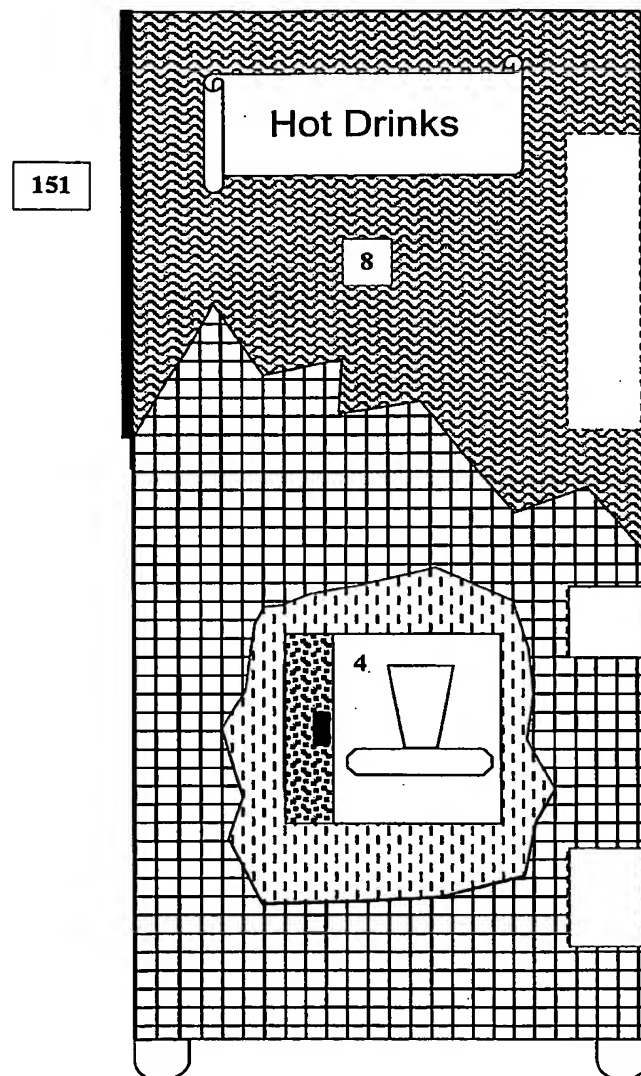


Figure 11b: Customization by Vending Machine Operator

Note: Dashed boxes indicate who installs the Customization Kit

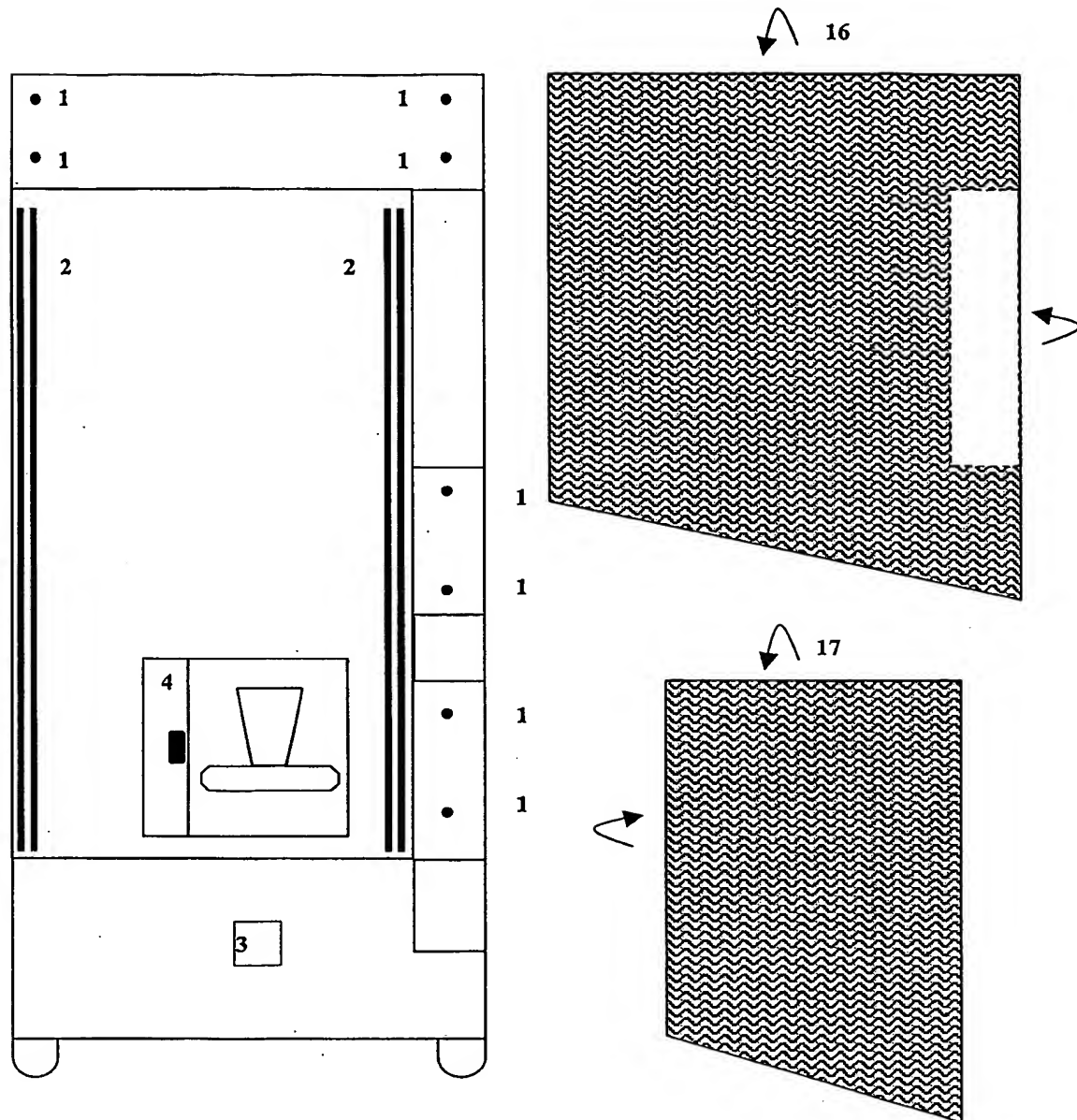
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Figure12: Gap 15 Between Chassis and Panel 8 to Facilitate Removal of Panel 8 with Piano Wire



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Figure 13: Overlapping Panels with Sides Wrapping Around Edge of Machine



Note: Dashed Lines represent cutouts

Curved arrows indicate that panel wraps around edge of machine chassis

Figure 14: Graphic Panels

